ECS Configuration	on change nequest			ragero	I Z raye(s)	
1. Originator	2. Log Date:	3. CCR #	4. R	ev: 5. Tel:	6. Rm #:	7. Dept.
Evan Winston	18 Oct 0	000-	1028 _	301.925.0348	2013	DEV/CO
8. CCR Title: Test Exec	cutable 5B.06_ESDT.09 for I	EDC, PVC, and	VATC. MODIS	S Terra Aqua ESI	DTs for EDC.	7
9. Originator Signatu	ure/Date		10. Class	11. Type:	12. Need Dat	e:
68Mut 10/18/00			工	CCR	CCR 18October2000	
13. Office Mapager Si	gnature/Date	12 p/18/00	011	ry of Change:	15. Priority: (fill in Block 28) Emergency	If "Emergency"
16. Documentation/Drawings Impacted: N/A			17. Schedule Impact: N/A	18. Cl(s) Affected:DSS_ESDT		
19. Release Affected by this Change: 20. Date due 5B			to Customer:		21. Estimated Cost: None - Under 100K	
22. Source Reference: NCR: ECSed 28545	: NCR (attach) A there are partial deliveries	on this NCR.	Tech Ref. ESD 72 - 1	GSFC Other:		
Change DESCRrevision 24. Proposed Solution	neTopicParameters container in value from "1.0" to "1.1. in: (use additional sheets if ages for EDAAC. 9 ESDTs ar P file #23.	necessary)	ariableKeyword	l* value *Sensor Co	ounts".	
25. Alternate Solution Wait for 5B.07 release	: (use additional sheets if	necessary)				
	Change(s) are not approved elease or delays in INGEST of		nal sheets if n	ecessary)		
	mergency (If Block 15 is "E t the EDC for immediate to		ublic release	of data.		
28. Site(s) Affected:	EDF PVC VATO	□ □ EDC □	GSFC □La	RC NSIDC	⊠smc □ak	□JPL
29. Board Comments:			30	. Work Assigned	To: 31, CCR	Closed Date:
32 EDF/SCDV CCB C	-4/			Com. Disapprove	d Withdraw Fv	vd/ESDIS ERB
33. M&O CCB Chair (S	1 10/18/00 Sign/Date):	Disposition: A	wd/ECS pproved App/	Com. Disapprove	ed Withdraw Fw	d/ESDIS ERB
Tak 1	2/0/18/0		wd/ECS			
34. ECS CCB Chair (S	ign/Date): D		proved App/(vd/ESDIS	Com. Disapprove	ed Withdraw Fv	vd/ESDIS ERB

ORIGINAL

ADDITIONAL SHEET

CCR #: 00 - 1028 Rev: - Originator: Evan Winston

Telephone: 301.925.0348 Office: DEV/CO

Title of Change: Test Executable 5B.06_ESDT.09 for EDC, PVC, and VATC. MODIS Terra Aqua ESDTs for EDC.

This Test Executable series [5B.05/6_ESDT.xx) is being delivered as a series of TAR files delivering related ESDTs. Each DAAC will need some of these ESDTs but not all. Review each TAR file for your sites needs and take only the ESDTs that will be required for your needs. The TE will be labled 5B.05_ESDTxx if it is from the 5B.06 baseline and 5B.06_ESDTxx if it is from the 5B.07 baseline.

Note: Each TAR file listing shows the NCRs addressed and at least the first line description of the NCR. (see below)

This TE can be loaded on top of 5B.03, 5B.04, and 5B.06 installations.

The previous TEs for ESDTs [5B.05/6_ESDT.01 through .08] are still valid. Any ESDTs required by a DAAC should be taken from ESDT.01 first and then take any ESTDs needed from 5B.05/6_ESDT.02 and so on. Updates and installs should follow this same pattern.

CM:

Please Build the SUN TAR File (#23) for the merged ESDT files from current 5B baseline (5B.07) as listed below and provide as Test Executable 5B.06_ESDT.09. Provide the Tar files to the SMC.

TAR file # 23 for: EDC Covers: ECSed28545****partial delivery; ESD 72 - 130.

Deleted the first DisciplineTopicParameters container with the ECSVariableKeyword" value "Sensor Counts".

Changed DESCRrevision value from "1.0" to "1.1.

Files:

/ecs/formal/ESDT/Mo/DsESDTMoMOD09GHK.001.desc /ecs/formal/ESDT/Mo/DsESDTMoMOD09GQK.199.desc /ecs/formal/ESDT/Mo/DsESDTMoMOD09GHK.199.desc /ecs/formal/ESDT/Mo/DsESDTMoMOD09GST.001.desc /ecs/formal/ESDT/Mo/DsESDTMoMOD09GQK.001.desc /ecs/formal/ESDT/Mo/DsESDTMoMOD09GST.199.desc

/ecs/formal/ESDT/Mo1DsESDTMoMYD09GHK.001.desc /ecs/formal/ESDT/Mo1/DsESDTMoMYD09GST.001.desc /ecs/formal/ESDT/Mo1DsESDTMoMYD09GQK.001.desc

SMC: provide the noted TAR file(s) to EDAAC, PVC and VATC.

DAAC Install Instructions: EDC

Special Instructions for TAR file 23 These MODIS ESDTs are all modifications that requires them to be installed (the UPDATE ESDT command CANNOT BE USED with these ESDTs.

- Identify the proper Test Executable files Get Files listed above from SMC distribution;
- 2. UnTAR the files to a staging area.
- Use the 'cp' from the command line to copy the ESDT files, storing these files inaccordance with local DAAC procedures (dir. where ESDT files are held usually: lib/ess), store in mode by mode, using the same ownerships and permission levels as existing ESDT files...
- 4. Then install the ESDTs as needed:

These ESDTs must be re-installed: do not use the Update ESDT command.

Remember that for an initial install of an ESDT (NOT FOR UPDATES), an insert for each ESDT should be done through the Stmgt GUI. It is NOT recommended that these entries be made via an isql insert.!!!!One ESDT per GUI entry



Summary of all NCR fix:
Changes were:

/*ESD 72-130 2000/10/17 ECSed28545 */

/*Deleted the first DisciplineTopicParameters container with the */

/*"ECSVariableKeyword" value, "Sensor Counts", Changed DESCRrevision */

/*value from "1.0" to "1.1", */

The testing lab and the EDC DAAC should re-install the ESDTs

CM01AJA00

ORIGINAL